

DERWENT-ACC-NO: 2004-786736

DERWENT-WEEK: 200478

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TITLE: Safety dog lead with distance arm for  
attachment to bicycle frame has strap with loop held by  
interlocking hook and pile fastener connected to loop on end  
of elastic strap clipped to collar of dog

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PRIORITY-DATA: 2004DE-K008444 (May 11, 2004)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE
PAGES MAIN-IPC		
DE 2004008444 U1	November 11, 2004	N/A
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APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO
APPL-DATE		
DE2004008444U1	N/A	2004DE-K008444
May 11, 2004		

INT-CL (IPC): A01K027/00, A44B011/04 , B62J039/00 , B62K019/40

ABSTRACTED-PUB-NO: DE2004008444U

BASIC-ABSTRACT:

NOVELTY - The safety dog lead has an elastic strap (5) with one end clipped to the collar of the dog. The other end has a metal loop engaging a loop in a flexible strap held by an interlocking hook and pile fastener (1,2). The strap holds a clip (4) for direct attachment to the dog collar. The end of the strap engages on a distance arm (A) with a clip for attachment to a bicycle frame.

USE - Attachment of dog lead to frame of bicycle.

ADVANTAGE - Interlocking hook and pile fastener loop may give way and release dog in emergency situation and distance arm may ensure that dog does not get under wheels of bicycle.

DESCRIPTION OF DRAWING(S) - The drawing shows a perspective view of the dog lead assembly.

Distance arm A

Interlocking hook and pile fastener 1,2

Clip 4

Elastic strap 5

CHOSEN-DRAWING: Dwg.1/3

TITLE-TERMS: SAFETY DOG LEAD DISTANCE ARM ATTACH BICYCLE FRAME STRAP LOOP HELD

INTERLOCKING HOOK PILE FASTEN CONNECT LOOP END ELASTIC  
STRAP CLIP  
COLLAR DOG

DERWENT-CLASS: P14 P23 Q23

SECONDARY-ACC-NO:

Non-CPI Secondary Accession Numbers: N2004-620101

